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Activation of HCV-specific T cells - Patent 7285539

6986892, Immunogenic Hepatitis C virus non-structural polypeptides, January, T cells are contacted with a fusion protein comprising an NS3, an NS4, ...
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(WO/2004/039950) ACTIVATION OF HCV-SPECIFIC CELLS

In certain embodiments, the nonstructural fusion protein consists of, For PLG-NS345 (amino acids 1242 to 3011 of the HCV polyprotein) and ...
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Activation of HCV-specific T cells - US Patent 6562346

One embodiment provides a fusion protein that consists essentially of an NS3,
"Enhanced Cellular Immunity to Hepatitis C Virus Nonstructural Proteins ...
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Polycistronic hiv vector constructs invention

An alphavirus RNA vector replicon typically contains following ordered elements: 5' viral or cellular sequences required for nonstructural protein-mediated ...
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Norovirus and sapovirus antigens invention

The composition of embodiment 36, wherein the fusion protein comprises encodes a polyprotein comprising both nonstructural and structural proteins. ...
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[APPLICATION] Norovirus and sapovirus antigens - Google Patents Result

US Pat. App 11/603,913
HSV antigens may be selected from glycoproteins gB, gC, gD and gH, fusion protein (gB), or immune escape proteins (gC, gE, or gI). ...
www.google.com/patents?id=9qmiAAAAEBAJ

Activation of HCV-specific T cells - Patent Review 7285539

The invention provides HCV proteins useful for activating HCV-specific T cells. One embodiment provides a fusion protein that consists essentially of an NS3 ...
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Vaccine enhancing the protective immunity to hepatitis c virus ...

[0023] The whole gene sequence of HCV is divided into a structural protein region (Core-E1-E2) gene and two other non-structural protein region (NS3-NS4 and ...
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